

Awards

SASAMORI, Takahiro



ICR Award for Young Scientists

“Double-bond Compounds between Heavier Group 15 Elements”

Institute for Chemical Research

15 December 2006

MIZUHATA, Yoshiyuki



The Student Lecture Award

The 86th Annual Meeting of the Chemical Society of Japan

“Synthesis, Isolation, and Properties of the First Stable Neutral Stannaromatic Compounds”

The Chemical Society of Japan

May 2006

NAGAHORA, Noriyoshi



The Best Oral Presentation Award

The 86th Annual Meeting of the Chemical Society of Japan

“Syntheses, Structures, and Properties of Kinetically Stabilized 1,1'-Bis(diphosphenyl)ferrocenes”

The Chemical Society of Japan

May 2006

MURATA, Yasujiro



Osawa Award

The 30th Fullerene Nanotubes General Symposium

“Reactions and Electrochemical Properties of Endohedral Fullerene, $H_2@C_{60}$ ”

The Fullerenes and Nanotubes Research Society

8 January 2006

Young Scientists' Prize, The Commendation for Science and Technology

“Structural Transformation of Fullerenes in the Field of Nano-carbon”

MEXT

18 April 2006

MURATA, Michihisa



President Prize of Kyoto University

“Studies on Organo-Chemical Transformations of Fullerenes”

Kyoto University

20 March 2006

OHNO, Kohji



The Award for Encouragement of Research in Polymer Science

“Precision Design of Organic/Inorganic Hybrid Materials by Living Radical Polymerization”

The Society of Polymer Science, Japan

25 May 2006

KASAI, Shinya



ICR Award for Young Scientists

“Current-Driven Resonant Excitation of Magnetic Vortices”

Institute for Chemical Research

15 December 2006

MIZUTANI, Masaharu



The JSCR Award for the Encouragement of Young Scientists

“Biochemical Studies on Cytochrome P450 Monooxygenases in Abscisic Acid and Plant Steroid Metabolism”

The Japanese Society for Chemical Regulation of Plants

30 October 2006

HIMENO, Atsushi



ICR Award for Graduate Students

“Domain Wall Ratchet Effect Induced by an Electric Current”

Institute for Chemical Research

15 December 2006

TSUGE, Tomohiko



Awarded Guest Professor of Brain Korea 21 Silver-Bio Research Center

“COP9 Signalosome: The Key Modulator of Signal Transduction in Plants and Mammals”

Dong-A University, Busan, KOREA

1 March 2006–28 February 2007

NAKASE, Ikuhiko



The Best Presentation Award

The First FIP-APSTJ Joint Workshop on Gene Delivery, Sapporo

“Selective Modification of N-glycosides of Transferrin with Therapeutic Drugs for the Receptor Targeting”

International Pharmaceutical Federation and Academy of Pharmaceutical Science and Technology, Japan

24 July 2006

UESUGI, Motonari



Tokyo Techno-Forum 21 Gold Medal Award

“Small-molecule Based Chemical Genetic Research for Biological Investigation”

12 April 2006

MATUBAYASI, Nobuyuki



Young Scientists' Prize, The Commendation for Science and Technology

"Study of the Structure and Reactions of Supercritical Water in the Field of Physical Chemistry"

MEXT

18 April 2006

HATAKEYAMA, Takuji



Kaneka Award in Synthetic Organic Chemistry

"Development of SN_2 Reaction of Carbon-Heteroatom Bond with Highly Reactive Metal Enolate"

The Society of Synthetic Organic Chemistry, Japan

30 November 2006

FADIL, Hicham



PASJ Award for Young Scientists

"Proof of Electron Cooling of Hot Ion Beams, Particle Accelerator Society of Japan"

Particle Accelerator Society of Japan

4 August 2006

YAMAMOTO, Shinpei



MSJ Outstanding Presentation Award

The 30th Annual Conference on Magnetism in Japan

"Preparation of $L1_0$ -FePt Nanoparticles Dispersible in Nonpolar Organic Solvents"

The Magnetism Society of Japan

22 November 2006

NAKAMURA, Masaharu



Lectureship Award to China

1st International Conference on Cutting-Edge Organic Chemistry in Asia

"Iron-Catalyzed Cross-Coupling of Haloalkanes"

JSPS Asian CORE Program Project Committee

20 October 2006

Lectureship Award to Hong-Kong

1st International Conference on Cutting-Edge Organic Chemistry in Asia

"Iron-Catalyzed Cross-Coupling of Haloalkanes"

JSPS Asian CORE Program Project Committee

20 October 2006

Banyu Young Chemist Award 2006

"Development of Some New C-C Bond Forming Reactions toward Exploitation of Chemical Resources"

Banyu Life Science Foundation International

18 November 2006

KANEMITSU, Yoshihiko



Inoue Prize for Science

"Pioneering and Outstanding Contributions to Nano-silicon Optoscience"

Inoue Foundation for Science

3 February 2006

Yazaki Memorial Foundation Award

"Outstanding Contributions to Semiconductor Nanoparticle Optoscience"

Yazaki Foundation

9 March 2006

MATSUDA, Kazunari



Young Scientist's Prize, The Commendation for Science and Technology

“Nanoimaging Spectroscopy of Semiconductor Quantum Structures in the Research Field of Nano-optics”

MEXT

18 April 2006

Paper Awards

NAKAMURA, Kaoru



Tetrahedron: Asymmetry Most Cited Paper 2003–2006 Award

“Recent Developments in Asymmetric Reduction of Ketones with Biocatalysts”

Elsevier Limited

October 2006

KAWABATA, Takeo



Tetrahedron Letters Most Cited Paper 2003–2006 Award

“Preparation and Properties of Chiral 4-Pyrrolidino-pyridine (PPY) Analogues with Dual Functional Side Chains”

Elsevier Limited

10 September 2006

Poster Awards

MATSUMOTO, Teruyuki



The Best Poster Award

18th Symposium on Fundamental Organic Chemistry

“Synthesis of the First β -Ketophosphenato Ligand by Taking Advantage of Steric Protection and Its Structure”

The Chemical Society of Japan and the Kinki Chemical Society, Japan

9 October 2006

MORIYAMA, Katsuhiko



Best Poster Award

The 23rd Seminar on Synthetic Organic Chemistry (Sapporo)

“Asymmetric Cyclization of Amino Acid Derivatives with Metal Hydroxides at Room Temperature”

The Society of Synthetic Organic Chemistry, Japan

14 September 2006

SUE, Daisuke



Best Poster Award

21st Regular Meeting of Cyclophane Chemistry

“Determination of Axial Chiralities and Optical Properties of the Helical Oligonaphthalenes”

The Society of Functional Host-Guest Chemistry, Japan

1 December 2006

YOSHIKAWA, Chiaki



IUPAC Poster Prize

IUPAC Sponsored International Symposium on Radical Polymerization: Kinetics and Mechanism

“Protein Repellency of Concentrated Polymer Brushes Prepared by Surface-Initiated Living Radical Polymerization”

International Union of Pure and Applied Chemistry

9 September 2006

HIMENO, Atsushi



Best Poster Award

The 17th International Conference on Magnetism (ICM)

“Magnetic Ratchet Effect in Submicron Magnetic Wires with Asymmetric Notches”

25 August 2006

OHNISHI, Toshiyuki



Best Poster Award

8th International Symposium on Cytochrome P450 Biodiversity and Biotechnology, University of Wales Swansea, Swansea, Wales, UK

“Functional Characterization of Arabidopsis CYP90C1 and CYP90D1 Encoding Brassinosteroids C-23 hydroxylases”

27 July 2006

Best Poster Award

The 41st Annual Meeting of the Japanese Society for Chemical Regulation of Plants at Osaka Prefecture University, Japan

“Biochemical Characterization of Brassinosteroid C-3 Oxidase”

The Japanese Society for Chemical Regulation of Plants

30 October 2006

KAWAMOTO, Jun



The Best Poster Presentation Award

The 7th Annual Meeting of the Japanese Society for Extremophiles

“Functional Analysis of a Cold-Inducible Porin Involved in Cold-Adaptation of a Psychrotrophic Bacterium, *Shewanella livingstonensis* Ac10”

The Japanese Society for Extremophiles

28 November 2006